



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Irina Garcia-Ispierto**

Address(es)

Telephone(s)

Fax(es)

E-mail

Nationality

Date of birth

Gender

Occupational field

Professor in Animal Reproduction in University of Lleida

Work experience

Dates 2022-nowadays

Occupation or position held Full professor in University of Lleida, Animal Science Department
Main activities and responsibilities PI of Bovine Reproduction group in Agrotecnio Center, Spain. Agreements with dairy cattle farms to perform research focused on: twin pregnancies, synchronization, fertility and pregnancy losses of high producing dairy farms. More than 150 articles published with a H-index of 26.
Main teaching: Animal Reproduction, Animal Physiology and Anatomy.

Name and address of employer University of Lleida

Dates 2008-2022

Occupation or position held Full lecturer in University of Lleida, Animal Science Department

Education and training

Dates 2004

Title of qualification awarded Veterinary Graduate

Principal subjects/occupational skills covered Veterinary Medicine

Name and type of organisation providing education and training Autonomous University of Barcelona

Level in national or international classification

National

Dates

2008

Title of qualification awarded

DVM, PHD

Principal subjects/occupational skills covered

Epidemiological aspects of factors affecting reproductive efficiency in high producing dairy cows.

Name and type of organisation providing education and training

Autonomous University of Barcelona

Level in national or international classification

International

Personal skills and competences

Mother tongue(s)

Spanish and Catalan

Other language(s)

Self-assessment

European level (*)

English

Understanding		Speaking		Writing			
Listening		Reading		Spoken interaction		Spoken production	
	B2		B2		B2		B2

(*) [Common European Framework of Reference for Languages](#)

Additional information

I am an expertise in therapeutics of twinning pregnancies in dairy cattle. We were the first to describe manual rupture of co-twin embryo at pregnancy diagnosis and a simplified method of follicular drainage of subordinate follicles for twin pregnancy prevention in bi-ovular dairy cows. Now, our group is focused on sustainability of dairy farms.

Annexes

<https://preventingtwinsdairycow.com/?lang=en>